

labial portion [portions] of the arm members when the shutter is in the closed position.

B¹
Curel
13. (amended) A self engaging orthodontic bracket according to claim ¹⁰~~2~~, wherein the retaining means is a dome shape notch formed in a gingival [an occlusal] wall of said gingival tie wings.

14. (amended) A self-engaging orthodontic bracket according to claim ¹³~~5~~, wherein said notch accomodates a [the] labial portion [portions] of the arm members when the shutter is in the closed position.

B²
15. (amended) A self-engaging orthodontic bracket according to claim ⁶~~4~~, wherein the guide bar is formed of resilient stainless steel, or an alloy of nickel or titanium [or other flexible material].

B³
16. (amended) A self-engaging orthodontic bracket according to claim 1 wherein said vertical grooves in the occlusal tie wings contacts a labial portion of the arm members to prevent labial distortion of the arm members when in said closed position.

17. (amended) A self-engaging orthodontic bracket according to claim ¹⁶~~2~~ wherein said vertical grooves in the gingival tie wings contacts a labial portion of the arm members to prevent labial distortion of the arm members when in said closed position.

IN THE SPECIFICATION:

Please insert the abstract which is being submitted on a separate sheet.

REMARKS

Claims 1 to 14 are pending in the present application. Claims 1-6, 10, and 13-14 have been amended to

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